IN THE ABSTRACT:

Please amend the abstract as follows:

Abstract of the Disclosure

The invention relates to a method for filtering. In the method an adaptive filtering is performed to an input ~~signal (x(n)).~~signal. The filtered signal is further interpolated. The input signal ~~(x(n))~~ is also interpolated for adapting the adaptive filtering. In the method the properties of the interpolation of the filtered signal are adaptable. The invention also relates to an apparatus ~~(1)~~ comprising an adaptive filter ~~(2)~~ for filtering an input ~~signal (x(n)),~~signal, a first interpolator ~~(3)~~ for interpolating the filtered signal, and a second interpolator ~~(7)~~ for interpolating the input signal.~~signal (x(n)).~~ The interpolated input signal is used to adapt the adaptive filter.~~filter (2).~~ The apparatus ~~(1)~~ further comprises a first adapting block ~~(4)~~ for adapting the properties of the first interpolator.~~interpolator (3).~~

~~Fig. 6~~

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